

## CLAIMS

We claim:

- 5           1)    An industrial type cart comprising a base member, a frame member, means for rotatably connecting said frame member to said base member and means for rotatably indexing said frame member with respect to said base member.
- 10           2)    The cart as defined in claim 1 wherein said rotatably connecting means comprises a support member attached to said base member, said support member having a bore therein, and a post member attached to said frame member, said post member being rotatably received within said bore in said support member.
- 15           3)    The cart as defined in claim 1 further including a first member attached to said base member and a second member attached to said frame member.
- 20           4)    The cart as defined in claim 3 wherein said first member has a circular configuration having a first diameter and said second member has a circular configuration having a second diameter.
- 25           5)    The cart as defined in claim 4 wherein said second diameter of said second member is slightly greater than said first diameter of said first member.
- 30           6)    The cart as defined in claim 5 wherein said first and said second members are concentric with respect to one another.

- 7) The cart as defined in claim 3 wherein said first member is formed from metal tubing having a substantially square cross-section.
- 5 8) The cart as defined in claim 3 wherein said second member is formed from L-shaped angle iron.
- 9) The cart as defined in claim 3 wherein said first member is attached to the top surface of said base member and said second member is attached to the bottom surface of said frame member.
- 10 10) The cart as defined in claim 3 further including a plurality of bearings rotatably interconnecting said first member and said second member.
- 11) The cart as defined in claim 10 wherein said plurality of bearings comprises roller bearings, said roller bearings being rotatably attached to said first member permitting the rolling engagement of said roller bearings with said second member.
- 15 12) The cart as defined in claim 3 wherein said rotatable indexing means comprises a spring loaded pin arrangement attached to said base member and at least one complementary flange arrangement attached to said second member, said spring loaded pin arrangement engaging said at least one complementary flange arrangement when said frame member is rotatably indexed with respect to said base member.
- 20 13) The cart as defined in claim 12 wherein said at least one complementary flange arrangement comprises a pair of flanges in a spaced apart relationship forming a gap therebetween, said spring loaded pin arrangement being received within said gap when said frame member is rotatably indexed with respect to said base member.
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- 14) The cart as defined in claim 1 further a roller conveyor arrangement attached to the top surface of said frame member.
- 5 15) The cart as defined in claim 14 wherein said roller conveyor arrangement comprises of pair of oppositely disposed roller conveyor sections having substantially the same length with a roller conveyor section having a different length interposed therebetween, the length of  
10 said oppositely disposed roller conveyor sections being greater than the length of said roller conveyor section interposed therebetween forming a roller conveyor arrangement having an H-shaped configuration.
- 15 16) The cart as defined in claim 14 wherein said roller conveyor arrangement comprises a plurality of roller conveyor sections having substantially the same length.
- 20 17) The cart as defined in claim 1 wherein said base member has a plurality of wheels mounted on the bottom surface thereof, each of said wheels being mounted at an approximate corner of said base member.
- 25 18) The cart as defined in claim 1 further including a handle member attached to said base member.
- 19) The cart as defined in claim 1 further including a tow bar rotatably attached to said base member.
- 20) The cart as defined in claim 13 further including means for retaining a load on said roller conveyor arrangement.

- 21) The cart as defined in claim 20 wherein said load retaining means comprises a rotatable retainer member positioned adjacent an end of said roller conveyor arrangement and means for actuating said rotatable retainer member.

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- 22) The cart as defined in claim 21 wherein said actuating means comprises a linkage mechanism.

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